

10/560,216

## Refine Search

### Search Results -

| Term   | Documents |
|--|-----------|
| (27 AND 29 AND 28 AND 25 AND 26 AND 24).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.        | 0         |
| (L24 AND L25 AND L26 AND L27 AND L28 AND L29 ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 0         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L43

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Tuesday, February 20, 2007

[Purge Queries](#)[Printable Copy](#)[Create Case](#)

Set  
Name Query  
 side by  
 side

Hit  
Count Set  
Name  
 result  
 set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

|            |   |        |            |
|------------|---|--------|------------|
| <u>L43</u> | L24 and L25 and L26 and L27 and L28 and L29   | 0      | <u>L43</u> |
| <u>L42</u> | L41 and ((magnetic adj resonance) or nmr or mri)  | 21     | <u>L42</u> |
| <u>L41</u> | L40 and (split-top or (split near top))   | 37     | <u>L41</u> |
| <u>L40</u> | ((radio adj frequency) or (radio-frequenc or RF) adj coil)  | 242110 | <u>L40</u> |
| <u>L39</u> | (324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307<br> 324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315<br> 324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/422<br> 600/421  600/417).ccls. | 10001  | <u>L39</u> |
| <u>L38</u> | 6198961.pn.   | 2      | <u>L38</u> |
| <u>L37</u> | 6144203.pn.   | 2      | <u>L37</u> |

|            |   |        |            |
|------------|---|--------|------------|
| <u>L36</u> | 6141580.pn.   | 2      | <u>L36</u> |
| <u>L35</u> | 6141560.pn.   | 2      | <u>L35</u> |
| <u>L34</u> | 6141560   | 10     | <u>L34</u> |
| <u>L33</u> | 5664568.pn.   | 2      | <u>L33</u> |
| <u>L32</u> | 5274332.pn.   | 2      | <u>L32</u> |
| <u>L31</u> | 5075624.pn.   | 2      | <u>L31</u> |
| <u>L30</u> | 5075624   | 20     | <u>L30</u> |
| <u>L29</u> | (mechanical\$3 near coupl\$4) and L25   | 5      | <u>L29</u> |
| <u>L28</u> | (electrical\$3 near coupl\$4) and L25   | 5      | <u>L28</u> |
| <u>L27</u> | L25 and ((first or second) near hous\$3)  | 3      | <u>L27</u> |
| <u>L26</u> | L25 and ((magnetic adj resonance) or nmr or mri)  | 21     | <u>L26</u> |
| <u>L25</u> | L24 and (split-top or (split near top))   | 37     | <u>L25</u> |
| <u>L24</u> | ((radio adj frequency) or (radio-freque or RF) adj coil)  | 242110 | <u>L24</u> |
| <u>L23</u> | (324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307<br> 324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315<br> 324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/422<br> 600/421  600/417).ccls. | 10001  | <u>L23</u> |
| <u>L22</u> | 6198961.pn.   | 2      | <u>L22</u> |
| <u>L21</u> | 6144203.pn.   | 2      | <u>L21</u> |
| <u>L20</u> | 6141580.pn.   | 2      | <u>L20</u> |
| <u>L19</u> | 6141560.pn.   | 2      | <u>L19</u> |
| <u>L18</u> | 6141560   | 10     | <u>L18</u> |
| <u>L17</u> | 5664568.pn.   | 2      | <u>L17</u> |
| <u>L16</u> | 5274332.pn.   | 2      | <u>L16</u> |
| <u>L15</u> | 5075624.pn.   | 2      | <u>L15</u> |
| <u>L14</u> | 5075624   | 20     | <u>L14</u> |
| <u>L13</u> | L12 and ((magnetic adj resonance) or nmr or mri)  | 21     | <u>L13</u> |
| <u>L12</u> | L11 and (split-top or (split near top))   | 37     | <u>L12</u> |
| <u>L11</u> | ((radio adj frequency) or (radio-freque or RF) adj coil)  | 242110 | <u>L11</u> |
| <u>L10</u> | (324/300-322 or 600/422,421,417).ccls.  | 10001  | <u>L10</u> |
| <u>L9</u>  | 6198961.pn.   | 2      | <u>L9</u>  |
| <u>L8</u>  | 6144203.pn.   | 2      | <u>L8</u>  |
| <u>L7</u>  | 6141580.pn.   | 2      | <u>L7</u>  |
| <u>L6</u>  | 6141560.pn.   | 2      | <u>L6</u>  |
| <u>L5</u>  | 6141560   | 10     | <u>L5</u>  |
| <u>L4</u>  | 5664568.pn.   | 2      | <u>L4</u>  |
| <u>L3</u>  | 5274332.pn.   | 2      | <u>L3</u>  |
| <u>L2</u>  | 5075624.pn.   | 2      | <u>L2</u>  |
| <u>L1</u>  | 5075624   | 20     | <u>L1</u>  |

END OF SEARCH HISTORY

## Create A Case

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| Select?                             | Database                                      | Query  | Plural Op | Thesaurus | Se<br>Nar |
|-------------------------------------|---|--|-----------|-----------|-----------|
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5075624     |  | YES       | ADJ       | L1        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5075624.pn. |  | YES       | ADJ       | L2        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5274332.pn. |  | YES       | ADJ       | L3        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5664568.pn. |  | YES       | ADJ       | L4        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141560     |  | YES       | ADJ       | L5        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141560.pn. |  | YES       | ADJ       | L6        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141580.pn. |  | YES       | ADJ       | L7        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6144203.pn. |  | YES       | ADJ       | L8        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6198961.pn. |  | YES       | ADJ       | L9        |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD            | (324/300-322 or<br>600/422,421,417).ccls.<br>((radio adj frequency)  | YES       | ADJ       | L10       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD            | Dor (radio-freque nc or<br>RF) adj coil)   | YES       | ADJ       | L11       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD            | L11 and (split-top or<br>(split near top))   | YES       | ADJ       | L12       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD            | L12 and ((magnetic<br>adj resonance) or nmr<br>or mri)   | YES       | ADJ       | L13       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5075624     |  | YES       | ADJ       | L14       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5075624.pn. |  | YES       | ADJ       | L15       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5274332.pn. |  | YES       | ADJ       | L16       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5664568.pn. |  | YES       | ADJ       | L17       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141560     |  | YES       | ADJ       | L18       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141560.pn. |  | YES       | ADJ       | L19       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6141580.pn. |  | YES       | ADJ       | L20       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6144203.pn. |  | YES       | ADJ       | L21       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD6198961.pn. |  | YES       | ADJ       | L22       |
| <input checked="" type="checkbox"/> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD            | (324/300  324/301<br> 324/302  324/303<br> 324/304  324/305<br> 324/306  324/307<br> 324/308  324/309<br> 324/310  324/311<br> 324/312  324/313<br> 324/314  324/315<br> 324/316  324/317<br> 324/318  324/319<br> 324/320  324/321<br> 324/322 or 600/422<br> 600/421 | YES       | ADJ       | L23       |

|   |                                    |   |     |     |     |
|---|------------------------------------|---|-----|-----|-----|
|   |                                    | 600/417).ccls.<br>((radio adj frequency)  |     |     |     |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | or (radio-freque or<br>RF) adj coil)  | YES | ADJ | L24 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L24 and (split-top or<br>(split near top))  | YES | ADJ | L25 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L25 and ((magnetic<br>adj resonance) or nmr<br>or mri)  | YES | ADJ | L26 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L25 and ((first or<br>second) near hous\$3)   | YES | ADJ | L27 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (electrical\$3 near<br>coupl\$4) and L25  | YES | ADJ | L28 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (mechanical\$3 near<br>coupl\$4) and L25  | YES | ADJ | L29 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 5075624   | YES | ADJ | L30 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 5075624.pn.   | YES | ADJ | L31 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 5274332.pn.   | YES | ADJ | L32 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 5664568.pn.   | YES | ADJ | L33 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 6141560   | YES | ADJ | L34 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 6141560.pn.   | YES | ADJ | L35 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 6141580.pn.   | YES | ADJ | L36 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 6144203.pn.   | YES | ADJ | L37 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | 6198961.pn.   | YES | ADJ | L38 |
|   |                                    | (324/300  324/301<br> 324/302  324/303<br> 324/304  324/305<br> 324/306  324/307<br> 324/308  324/309<br> 324/310  324/311<br> 324/312  324/313<br> 324/314  324/315<br> 324/316  324/317<br> 324/318  324/319<br> 324/320  324/321<br> 324/322 or 600/422<br> 600/421<br> 600/417).ccls.<br>((radio adj frequency) |     |     |     |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | or (radio-freque or<br>RF) adj coil)  | YES | ADJ | L40 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L40 and (split-top or<br>(split near top))  | YES | ADJ | L41 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L41 and ((magnetic<br>adj resonance) or nmr<br>or mri)  | YES | ADJ | L42 |
| ✓ | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | L24 and L25 and L26<br>and L27 and L28 and<br>L29   | YES | ADJ | L43 |